Refine Search

Search Results -

Terms	Documents
L47 and encod$3	30

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L48

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Tuesday, November 21, 2006 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L48	L47 and encod$3	30	L48
L47	L46 and L45	45	L47
L46	341/$.ccls.	40381	L46
L45	L44 and L43	149	L45
L44	complement$ with binary with cod$3	1805	L44
L43	conventional with binary with cod$3	2791	L43
L42	L39 and L38	4	L42
L41	L39 same L38	2	L41
L40	L39 same L38	2	L40
L39	((complement$ adj binary) adj cod$3)	189	L39
L38	(conventional adj (binary adj cod$3))	444	L38
L37	L34 and (encod$3 adj table)	26	L37
L36	L34 and (encod$3 adj table)	26	L36

L35	L34 and (encod$3 adj table)	26	L35
L34	L24 and L30	388	L34
L33	L29 and (encod$ adj table)	0	L33
L32	L31 and L29	0	L32
L31	L30 and L30	40381	L31
L30	341/$.ccls.	40381	L30
L29	L26 and encod$3	40	L29
L28	L26 and encod$3	40	L28
L27	L26 and ecnod$3	0	L27
L26	L25 and L24	44	L26
L25	imprint$3	63774	L25
L24	"0000" and "1111" and "0001" and "1110"	4395	L24
L23	(encod$3 adj table) adj ("four-bit" or (four adj bit$1) or "4-bit")	16	L23
L22	L21 with count$3	32	L22
L21	(encod$3 near2 "four-bit") or (encod$3 near2 (four adj bit)) or (encod$ adj (table2 adj "4-bit"))	1155	L21
L20	"four-bit" or (four adj bit) or (encod$ adj (table2 adj "4-bit"))	48176	L20
L19	encod$3 same input$ same (switch$ or multiplex$3 oe select$3) same bit$1 same logical same count$3 same even same odd	17	L19
L18	L15 and encod$3	17	L18
L17	L15 and encod$3	17	L17
L16	L15 and L1	0	L16
L15	L14 and (L2 or "2-1 multiplexer")	38	L15
L14	"xnor"	3209	L14
L13	L8 and L11 and (L2 or "2-1 multiplexer")	9	L13
L12	L11 and L10	0	L12
L11	341/$.ccls.	40381	L11
L10	L8 and L7	16	L10
L9	L8 and L7	16	L9
L8	"nor"	842596	L8
L7	L6 and L4	28	L7
L6	logic adj gat$1	29456	L6
L5	"logic adj gate"	0	L5
L4	L2 and encod$3	164	L4
L3	L2 with encod$3	7	L3
L2	"2 to 1 multiplexer" or "two-to-one multiplexer"	604	L2
L1	(encod$3 adj table) adj "4-bit"	16	L1

END OF SEARCH HISTORY